contd. B1

aminocyclohexylamino. Sal: salt (blank space: free form; HCl: hydrochloride), Dat: physicochemical data (F: FAB-MS $(M+H)^+$; FN: FAB-MS $(M-H)^-$; M: melting point (°C); A: specific rotation $[\alpha]_D$ (MeOH)). Also, a compound in which R^2 is 3,4-$(CH\text{-})_4$=(CH-CH=CH) represents a 2-naphthyl group together with the adjacent benzene ring, and OCH_2O represents methylenedioxy group.

REMARKS

Entry and consideration of this Amendment are respectfully requested. In the December 10, 2001 Preliminary Amendment, the second full paragraph at page 35 of the specification, was incompletely set forth at pages 3-4 of the Amendment, due to inadvertance. However, the correct amended paragraph appeared in the Appendix to that prior Preliminary Amendment. This Amendment corrects that inadvertent error. Any inconvenience caused is regretted.

Respectfully submitted,

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APPENDIX

VERSION WITH MARKINGS TO SHOW CHANGES MADE

IN THE SPECIFICATION:

Please cancel the amendment proposed to page 35, second full paragraph of the Preliminary Amendment filed December 10, 2001, at pages 3-4, because the text was incomplete. Please amend the original paragraph at page 35, second full paragraph, as follows:

Page 35, second full paragraph

Rex: Reference Example number, Ex: Example number, Cmpd: compound number, Ph: phenyl, Me: methyl, Et: ethyl, tBu: tert-butyl, Boc: tBuO-CO-, Bn: benzyl, Ac: acetyl, BCA: cis-2-(tert-butoxycarbonylamino)cyclohexylamino, PEA: (1'S,1R,2S)-2-(1'-phenylethylamino)cyclohexylamino, CCA: cis-2-aminocyclohexylamino, ACA:(1R,2S)-2-aminocyclohexylamino. Sal: salt (blank space: free form; HCl: hydrochloride), Dat: physicochemical data (F: FAB-MS $(M+H)^+$; FN: FAB-MS $(M-H)^-$; M: melting point (°C); A: specific rotation $[\alpha]_D$ (MeOH)). Also, a compound in which R^2 is 3,4-$(CH\text{-})_4$=(CH-CH=CH) represents a 2-naphthyl group together with the adjacent benzene ring, and OCH_2O represents methylenedioxy group.